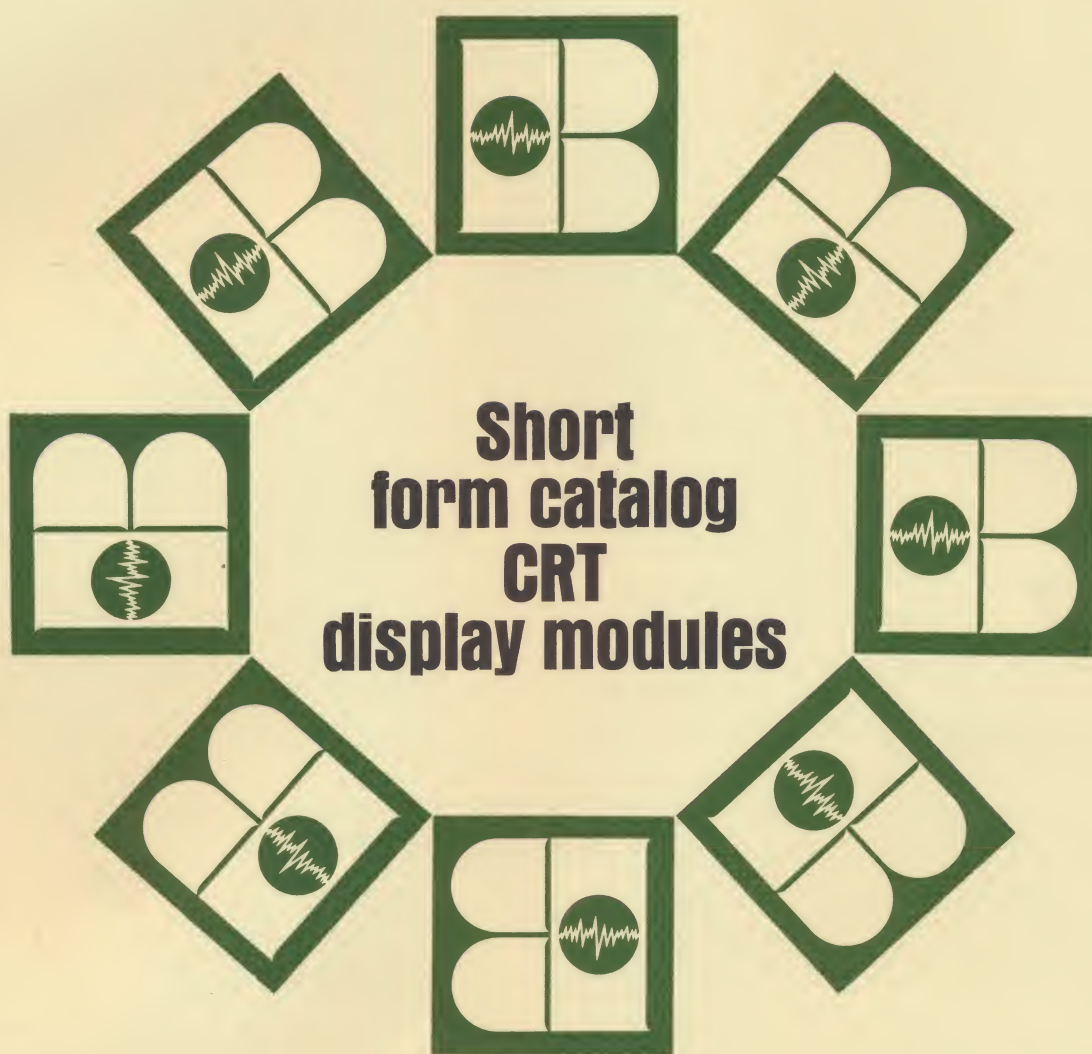
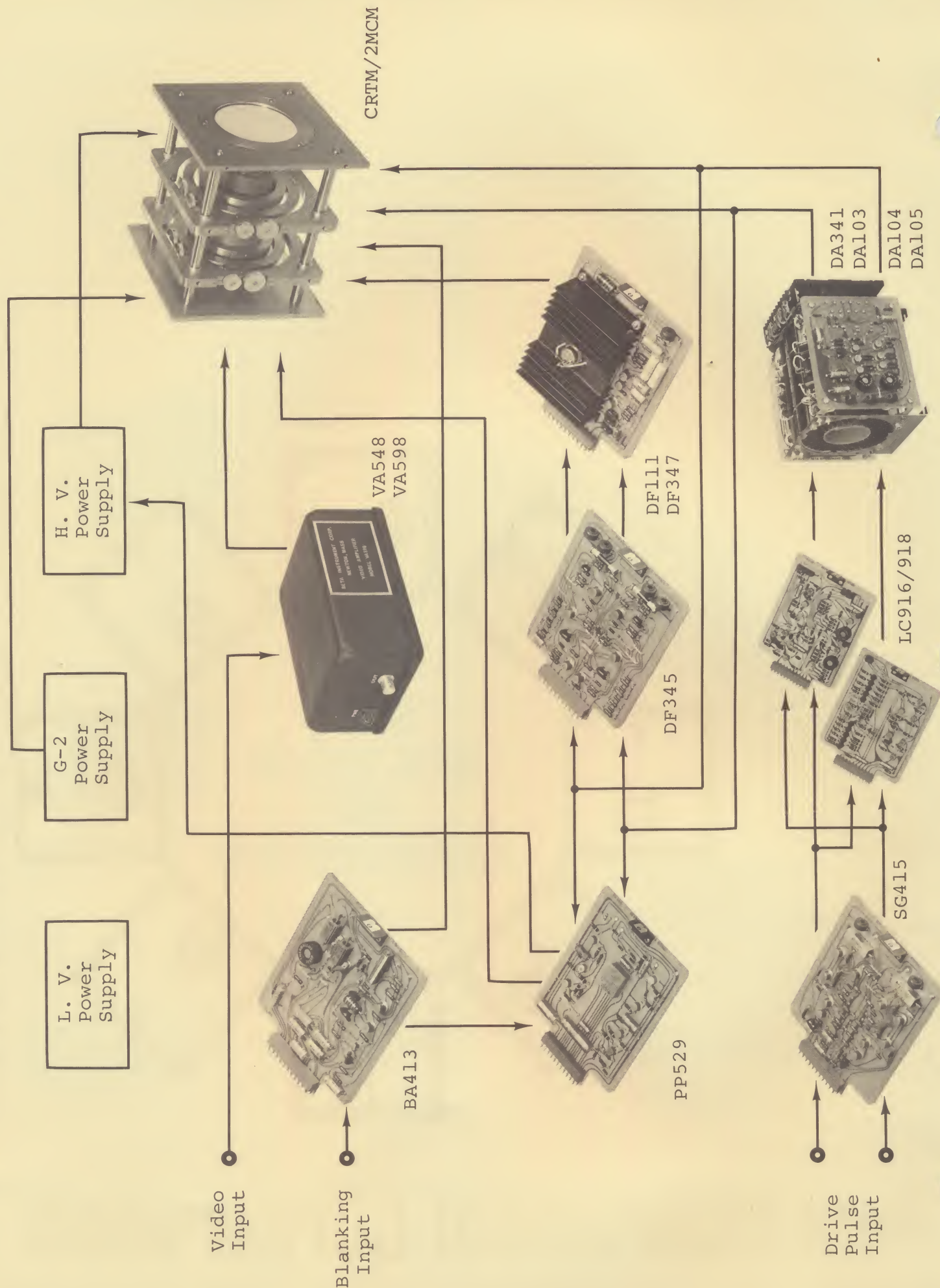




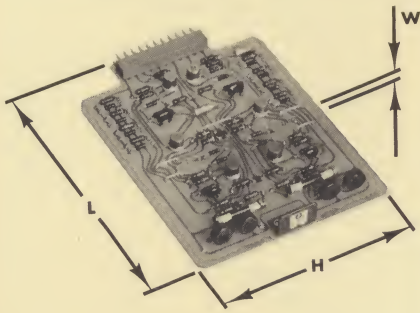
Beta Instrument Corporation

377 ELLIOT STREET, NEWTON UPPER FALLS, MASSACHUSETTS / 02164 / AREA CODE 617 / TELEPHONE 969-6510

TYPICAL CRT DISPLAY SYSTEM USING BETA MODULAR BUILDING BLOCKS



PRODUCT DIMENSIONS

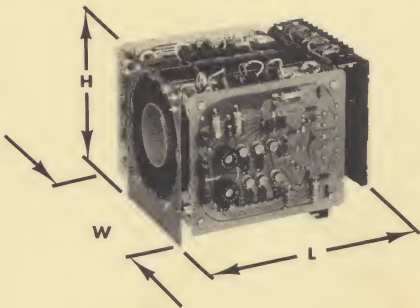


XC468
SG415
DA341
DF345
DF111
BA/FR413
CR475
PP529
VA548
LC916
LC918

$6 \frac{3}{4}L \times 5H \times .700W$

EDA800
DF347

$6 \frac{3}{4}L \times 5H \times 1.400W$



DA113

$7L \times 7 \frac{1}{4}H \times 6 \frac{1}{8}W$

DA114

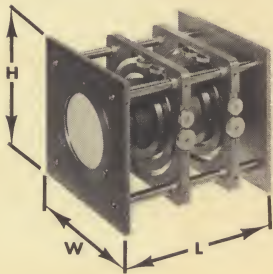
$8L \times 7 \frac{1}{4}H \times 6 \frac{1}{8}W$

DA115

$14L \times 7 \frac{1}{4}H \times 6 \frac{1}{8}W$

VA598

$6 \frac{3}{4}L \times 5H \times 2 \frac{5}{8}W$



CRTM

$9H \times 9W \times L$ (depending on tube length)

DSTM

$9H \times 9W \times L$ (depending on tube length)

FYMS

$7 \frac{11}{16}H \times 7 \frac{11}{16}W \times \frac{3}{8}$ Thick

FYM

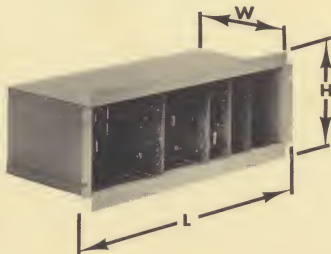
$7 \frac{11}{16}H \times 7 \frac{11}{16}W \times \frac{3}{8}$ Thick

MCM

$8 \frac{1}{4}H \times 8 \frac{1}{4}W \times \frac{5}{8}$ Thick

CCM

$7 \frac{11}{16}H \times 7 \frac{11}{16}W \times \frac{3}{8}$ Thick



CRA759

$19L \times 7 \frac{1}{4}W \times 7 H$

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